

ZEBRO, Tadeusz

3 undiagnosed cases of fulminating septicopyemia with the clinical picture of rheumatic fever. Polski tygod,lek, 15 no.52:2010-2013 26 N '60.

1. Z Zakładu Anatomii Patologicznej A.M. w Krakowie; kierownik: prof. dr Janina Kowalczykowa.  
(SEPTICEMIA diag)  
(RHEUMATIC FEVER diag)

ZHEBRO, Tadeush [Zebro, Tadeusz] (Krakov)

First Congress of the Polish Society of Pathoanatomists in Poznań.  
Arkh.pat. 22 no.7:91-92 '60. (MIRA 14:1)  
(POLAND—PATHOANATOMICAL SOCIETIES)

ACCESSION NR: AP4041176

P/0055/64/005/002/0235/0245

AUTHOR: Szczepkowski, Tadeusz; Zebro, Tadeusz; Stachura, Jerzy

TITLE: Studies of chemical protection from ionizing radiation. II. Protective action of sodium cysteinethiosulfate (CTS)

SOURCE: Acta medica polona, v. 5, no. 2, 1964, 235-245

TOPIC TAGS: radiation chemistry, ionizing radiation, chemical protection, sodium cysteinethiosulfate

ABSTRACT: The mechanism of the protective action of sulfur compounds was studied through experiments with sodium cysteinethiosulfate (CTS) labelled with radioactive  $S^{35}$ . Mice of the C57 black strain and white mice were irradiated with x-rays at 120 kv and 15 mamp, using a 2-mm Al filter. Yields ranged from 40 to 62 r/min, time of irradiation from 8.2 to 17.5 minutes, and target distance was 32 cm. Radiation doses were 850, 750, and 520 r and CTS doses were 2.5, 5, and 10 mg per 10 g body weight injected intraperitoneally. The mean survival time of mice which received CTS was 5.9 days while that of the control group was 3.3 days. It was concluded that CTS adminis-

Card 1/2

ACCESSION NR: AP4041176

tered to mice before irradiation had a protective action; after irradiation with 700 r, 30% of the mice survived for 30 days. Most effective protection was achieved with administration of CTS 3 to 8 minutes before irradiation, the protective effect disappearing when the interval was increased to one-half hour before irradiation. Lethally toxic doses of CTS are 5 to 8 times greater than doses providing protective action. The protective action of CTS was found to depend on formation of disulfide compounds with blood serum proteins. The compound can penetrate into cells. Orig. art. has: 4 figures.

ASSOCIATION: Department of Physiological Chemistry, Medical Academy, Cracow;  
Pathological Anatomy, Medical Academy, Cracow Department of

SUBMITTED: 00

ENCL: 00

SUB CODE: CB

NO REF SOV: 003

OTHER: 017

Card 2/2

~~ZEBRO, Tadeusz~~

Academician Aleksei Ivanovich Abrikosov. Pat. polska 7 no.1:77-78  
Jan-Mar 56.

1. Krakow 18 Szkoła Pielęgniarstwa Psychiatrycznego.  
(OBITUARIES,  
Abrikosov, Aleksei I. (Pol))

KULIG, Andrzej; ZEBRO, Tadeusz

A rare case of adrenal myelolipoma, Pat. polska 9 no.3:299-304 July-Sept 58.

1. Z Zakładu Anatomii Patologicznej A. M. w Krakowie Kierownik: prof. dr J. Kowalczykowa. Krakow, Grzegorzeczka 16.

(MESENCHYOMA, case reports

adrenal myelolipoma (Pol))

(ADRENAL GLANDS, neoplasms

myelolipoma, case report (Pol))

ZEBRO, Tedeusz; KOWALCZYKOWA, Janina; STACHURA, Jerzy

Resistance of the C57 black strain of mice to radiation-induced leukemias. Previously undescribed late post-irradiation changes. Pol. tygod. lek. 18 no.50:1878-1884 9 D'63.

1. Z Zakładu Anatomii Patologicznej AM w Krakowie; kierownik: prof.dr. Janina Kowalczykowa.

\*

ZEBRO, Tadeusz; STACHURA, Jerzy; PROCHNICKA, Barbara; SZCZEPKOWSKI, Tadeusz

Studies on chemical protection from ionizing radiation. Pt. 3.  
Acta med. Pol. 6 no.2:155-169 '65.

1. Department of Pathological Anatomy, Medical Academy, Cracow  
(Director: Prof. Dr. J. Kowalczykova), and Department of Physio-  
logical Chemistry, Medical Academy, Cracow (Director: Prof. Dr.  
Włodzimierz Ostrowski).



ZEBRO, Tadeusz; JORASZ, Elzbieta; SZCZEPKOWSKI, Tadeusz; STACHURA, Jerzy;  
NIEZABITOWSKI, Aleksander

Studies on chemical protection from ionizing radiation. Pt. 4.  
Acta med. Pol. 6 no.2:171-177 '65.

1. Department of Pathological Anatomy, Medical Academy, Cracow  
(Director: Prof. Dr. J. Kowalczykowa); Department of Physiolo-  
gical Chemistry, Medical Academy, Cracow (Director: Assoc. Prof.  
Dr. W. Ostrowski), and The Radiological Clinic, Medical Academy,  
Cracow (Director: Prof. Dr. St. Januszkiewicz).

**B- I-7**

**BC**

Parallel employment of low- and high-frequency transformers for charging Cottrell precipitators.  
S. P. Zrazovskii (Fizikal. Zh. Sovietunion, 1956, 7, 313-325).—Formulas for the particle mobility, no. of collected particles per sec., etc. are derived.

CH. ASS. (c)

1ST AND 2ND ORDER										3RD AND 4TH ORDER									
PROCEDURES AND PROPERTIES INDEX																			
BC										B-I-7									
<p>Parallel employment of low- and high-frequency transformers for feeding the electrofilter. S. P. Zerkovskii (Fizikal. Zh. Soviet Union, 1935, 7, 213-225).</p> <p>The effect of a high-frequency corona discharge in the electrofilter has been studied at different electrode potentials. An increase in the ppm. velocity results. The particulate velocity and the particulate current have been calc. H. H.</p>																			
ASB-514 METALLURGICAL LITERATURE CLASSIFICATION																			
EQUILIBRIUM										EQUILIBRIUM									
EQUILIBRIUM										EQUILIBRIUM									

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Parallel employment of low- and high-frequency transformers for charging Cottrell precipitators. R. L. Abramson, *Physik. Z. Sowjetunion* 7, 213 25 (1935). The high and low frequencies were superimposed upon the electrodes. Formulas for the particle "mobility," the no. of collected particles per sec., etc., are derived. A mesh rectifier gave somewhat better results than "kenotrons".  
Gregg M. Evans

1ST AND 2ND COLUMNS

COMMON ELEMENTS

OPEN

MATERIALS MODE

ADD-ILA METALLURGICAL LITERATURE CLASSIFICATION

GROUPS

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

ZEBROVSKIY, V.V.; RUBINSHTEYN, F.I.; Primali uchastiye: GORNAYA, R.A.;  
KOTOVA, M.A.; GRINFEL'D, Ye.M.; NOVOZHILOVA, V.I.; KURSKAYA, A.G.

Developing the system of corrosion-preventing coatings for the  
protection of metals under tropical climate conditions. Lakokras.  
mat.1 ikh prim. no.3:25-31 '60. (MIRA 14:4)  
(Metals--Corrosion) (Protective coatings)

Co

Conductivity of solutions of certain substances in fused antimony chloride. Z. Klemensiewicz and A. Zebrowska, *J. Chem. Phys.* 14, 14-18 (1934). — The equiv. cond.,  $\kappa$ , of  $\text{SbCl}_3$  and  $\text{HBr}$  in fused  $\text{SbCl}_3$  is at a max. in 0.25  $N$  solns.; that of  $\text{SbOCl}$  is given by  $\log \kappa = kC^2$ , in which  $C$  is the concn. The results obtained for solns. of  $\text{H}_2\text{O}$  in  $\text{SbCl}_3$  are trustworthy, owing to hydrolysis. The values of  $\kappa$  are considerably less than for the corresponding aq. solns. B. C. A.

ZEBROWSKA, Danuta

Interpopulation relations of tapeworms. Wied. parazyt. 11 no.1:  
243-254 '66.

1. Zaklad Parazytologii Polskiej Akademii Nauk, Warszawa.

ZEBROWSKA, Danuta

Helminth fauna of cats (*Felis catus domesticus*) in Warsaw and its environs. *Wiadomosci parazyt.* 7 no.2:279-282 '61.

1. Zaklad Parazytologii PAN, Warszawa.

(HELMINTHIASIS veterinary) (CATS parasitol)



ZAJNOWSKI, Eugeniusz; CHOWANIEC, Wieslaw; MALCZESKI, Andrzej;  
MARANSKI, Czeslaw; ZEBROWSKA, Danuta; JANECEK, Marian

Studies on the therapy of fascioliasis in cattle. III. Hexa -  
chlorophene (Bilevon-Bayer) and 2,2'-dichloro-4,4'-dinitro-  
1,1'-dioxydiphenol (Bilevon M-Bayer, Bilevon 9015-Bayer).  
Wlad. parazyt. 10 no.4:483-485 '64

1. Zaklad Parazytologii i Chorob Inwazyjnych Instytutu Wete-  
rynaryjnego w Pulawach i Zaklad Parazytologii Polskiej Aka-  
demii Nauk, Warszawa.

ZARNOWSKI, Eugeniusz; CHOMANIEN, Wieslaw; DERSKI, Jerzy; MALCZAKSKI, Andrzej; MARANSKI, Czeslaw; ZEBRZEWSKA, Danuta; JANBOZEK, Marian.

Studies on the therapy of fascioliasis in cattle. I. Intramuscular injections of CCl<sub>4</sub>. Wlad. parazyt. 10 no.4:473-480 1964

Studies on the therapy of fascioliasis in cattle. II. Hexachlorerthane (Eistovet-Biovat and Avlothane I.C.I.) and 1,4-bis-trichloromethylbenzene (Hetol-Merck).

1. Zaklad Parazytologii i Chorob Inwazyjnych Instytutu Weterynaryjnego w Pulawach i Zaklad Parazytologii Polskiej Akademii Nauk w Warszawie.

ZEBROWSKA, Danuta

On the carriage of *Trichinella spiralis*, Owen, 1835 in cats and Warsaw and environment. *Wiadomosci parazyt.* 6 no.4:308-309 '60.

1. Zaklad Parazytologii PAN, Warszawa, Polska.  
(TRICHINOSIS epidemiol)  
(CATS dis)

ZEBROWSKA, Danuta

The intrapopulation aspects of *Dipylidium caninum* (Linne, 1758)  
in the alimentary tract of the dog. Wlad. parazyt. 10 no.4:  
553-556 '64

1. Zaklad Parazytologii Polskiej Akademii Nauk, Warszawa

KRUKOWSKA, Helena, doc. dr.; PASZKOWSKA, Anna; KRUSZEWSKA, Wanda;  
ZEBROWSKA, Halina; MEISSNER, Janina

Antibacterial treatment as a factor in the epidemiology and  
control of tuberculosis in children. Gruzlica 33 no.3:235-240  
Mr'65.

1. Z Ośrodka Problemowego Instytutu Gruzlicy w Sanatorium  
im. J. Marchlewskiego w Otwocku (Kierownik: doc. dr. H. Krukowska).

BARWIK-SCHRAMM, Alicja; GOLDSZTAJN, Mieczyslaw; TRYTKO, Halina;  
ZEBROWSKI, Stanislaw

Polyneuropathy in the course of reumatoid arthritis. Pol. tygod.  
lek. 20 no.25:937-938 21 Je '65.

1. Z Instytutu Reumatologicznego, Oddział w Krakowie (Kierownik:  
prof. dr. med. A. Sokolowski) i z Kliniki Neurologicznej AM w  
Krakowie (Kierownik: prof. dr. Wl. Jakimowicz).

RADOMANSKI, Tadeusz; LANGWINSKI, Romuald; SZURSKA, Halina; ZEBROWSKA, Iwona;  
SZURSKA, Grazyna; WNUK, Urszula; LASTOWSKI, Zbigniew

Studies on the properties of glycerol diguaiacol ether. Ann. Univ.,  
Lublin sect.D 16:215-228 '61.

1. Z Katedry i Zakladu Farmakologii Doswiadczalnej Wydzialu Lekarskiego  
Akademii Medycznej w Lublinie Kierownik: prof. dr med. i dr farm.  
Jozef Jeske.

(GUAIACOL GLYCERYL ETHER) (CENTRAL NERVOUS SYSTEM)

RADOMANSKI, Tadeusz; ZEBROWSKA, Iwona; WNUK, Urszula; SZURSKA, Halina;  
MICHALSKA, Boguslawa

The influence of adenosinetriphosphoric acid on the carbohydrate metabolism in hypoglycaemic animals. Ann. univ. Lublin sec. D 15: 409-420 '60.

1. Z Katedry i Zakladu Farmakologii Doswiadczajnej Wydzialu Lekarskiego Akademii Medycznej w Lublinie Kierownik: doc. dr med. i dr farm. Jozef Jeske.

(ADENOSINE PHOSPHATES pharmacol) (HYPOGLYCEMIA exper)



BIRECKA, H.; ZEBROWSKA, J.\_\_\_\_\_

Influence of gibberellin and  $\beta$ -indole-acetic acid on plants of yellow and white lupine. Pt. 2. The nitrogen and the alkaloid content. Acta soc botan Pol 31 no.3:587-599 '62.

1. Department of Plant Physiology, Laboratory of Plant Physiology, Central College of Agriculture, Warsaw.

BIRECKA, H.; ZEBROWSKA, J.

Diurnal changes in the alkaloids content in *Lupinus albus* and  
*Lupinus luteus*. *Bul Ac Pol biol* 8 no.8:339-345 '60. (EEAI 10:3)

1. Department of Plant Physiology College of Agriculture, Warsaw.  
Presented by S.Barbacki.

(ALKALOIDS)

(LUPINE)

Zebrowska, Maria

Application of lactate instead of tartrate in the cupric reagent for the determination of sugars by the reduction method. Eugeniusz Pijanowski and Maria Zebrowska. (Katedra Przem. Rolno-Spzywczego SGGW, Warszawa). Przemysl Spzywczy 9, 282 40:155 (English summary). The possibility of substituting lactic acid for tartaric acid in the second Bertrand soln. was studied. In expts. two grades of I were used. The "consumption" and "pure" grades. The modified second Bertrand soln. should contain 127.7 g. of I "for consumption" grade and 203.7 g. of NaOH per l. The soln. thus prepd. is dark-yellow, has an unpleasant odor, and on standing separates small amts. of mucilaginous residue easy to sep. by filtering. Freshly prepd. reagent ppt. some small amt. of  $\text{Cu}_2\text{O}$ . This is caused by the reducing sugars present in both grades of I. It has been said that the autoreduction of the reagent soln. disappeared completely after standing for 10 days at 20° or after 5 days at 40°. The result of the analysis carried out with the new reagent was like that obtained with the normal Bertrand soln. The reagent soln. made of I "pure" grade should contain 204 g. of I and 241 g. NaOH in l. of water. A. Rutanicki

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Pijanowski E, Zebrowska M Lactate as a Substitute for Tartrate in the  
Copper Reagent for Determining Sugars by the Reduction Method

Method 2: ...  
and and 20% ...  
and 31 ...  
and 204 ...  
with ...  
alternatively ...

ZEBROWSKA, Maria, prof. dr

Research work of the Department of Educational Psychology of  
the Warsaw University. Przegl psychol no. 7:38-49 '64.

1. Head, Department of Educational Psychology, University,  
Warsaw.

ZEBROWSKI, Tadeusz

The in vitro reproduction of the blood level curve of drugs as a method for the determination of its antibacterial activity. Gruzlica 33 no.6:465-469 Je '65.

1. Z Centralnego Laboratorium Sanatoriów Przeciwgruzliczych w Otwocku, przy Sanatorium im. F. Dzierzynskiego (Kierownik: dr. T. Zebrowski).

ZEBROWSKA, Teresa

3

Determination of the composition of amino acids in fodder by applying high-voltage electrophoresis. Zesz probl post nauk roln no.41:3-17 '63.

Studies on the proteolysis and deamination of proteins of some concentrates used in feeding ruminants. Ibid.:53-72

1. Katedra Zywienia Zwierzat, Wyzsza Szkola Rolnicza, Olsztyn.  
Kierownik: prof. dr J. Dubinski.

X

DUBISKI, Jozef, prof. dr; PODKOWKA, Witold; WOLSZCZAK, Jerzy; ZEBROWSKA,  
Teresa

Nutritive usefulness of damaged grain. Pt. 4. Zesz probl  
post nauk roln no.41:197-211 '63.

1. Katedra Zywienia Zwierzat, Wzrasza Szkola Rolnicza, Olsztyn.  
Kierownik: prof. J. Dubiski.



WOJCIAK, Marian; ZEBROWSKA, Teresa

Studies on keratins. Pt.10. Rocznik roln zootechn 84 no.1:  
41-49 '64.

1. Department of Animal Feeding of the School of Agriculture  
Olsztyn. Head:[prof. dr] Jozef Dubiski.

ZEMBROWSKI, Adam.

Producers' cooperation in the Polish People's Republic. Prem. keep.  
no.3:25-26 Mr '56. (MIRA 9:7)

1. Predsedatel' pravleniya Tsentral'nogo soyuza promyslovey kooperatsii Pol'skey Narodnoy Respubliki.  
(Poland--Cooperative societies)

NIKLIBORC, J.; RADON, T.; ZEBROWSKI, J.

Study of adsorption of germanium on tungsten with the aid  
of the field emission microscope. Acta physica Pol 23 no.1:  
53-58 Ja '63.

ZEPROWSKI, J.

A wattage-measuring analyzer of harmonic components of distorted currents and voltages. p. 21h.

(ENERGIKA. Vol. 11, no. 4, July/Aug. 1957, Warszawa, Poland)

SO: Monthly List of East European Accessions (EEAL) LC. Vol. 6, no. 12, Dec. 1957.  
Uncl.

ZEBROWSKI, J.

"Village Agricultural Instructors' Corner." p. 31 (Plon, Vol. 5, No. 2,  
Feb. 1954, Warszawa)

SO: Monthly List of East European Russian Accessions, Vol. 3, No. 6, June 1954  
~~1955~~, Uncl.

sion took place at the initial degree of coverage of the point. At low degrees of coverage the direction of movement in accordance with the direction. The

closure and are compared with wave

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ATTENTION NO: AP-003119

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(110)-(111)

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**"APPROVED FOR RELEASE: 03/15/2001**

**CIA-RDP86-00513R001964210017-0**

**APPROVED FOR RELEASE: 03/15/2001**

**CIA-RDP86-00513R001964210017-0"**

L 1671-66

ACCESSION NR: AP5009680

PO/0056/65/016/001/0049/0054

AUTHOR: Ziobro, Edward (Ziobro, Ye.); Zebrowski, Ludwik (Zebrowski, L.); Klimesz, Jan (Klimesh, Ya.)

TITLE: An electromagnetic relay model of striated muscle

SOURCE: Acta physiologica polonica, v 16, no. 1, 1965, 49-54

TOPIC TAGS: electromagnetic relay, striated muscle

ABSTRACT: The mechanical model of striated muscle devised by Klisielecki was modified using direct current electromagnetic relays. The relation between strength of stimulation and so-called useful time, measured by means of a loop oscillograph, were studied with the modified model. When represented graphically, the relation corresponds perfectly to Lapique's curve characterizing muscular excitability. Weighting the anchors of the relay prolonged the useful time, correspondingly to prolonged chromaxy of loaded muscle. It was concluded that the relay model can be of use in theoretical considerations and studies on the character and function of physiologic electric phenomena of striated muscles. Orig. art. has: 2 figures, 2 tables.

Card 1/2

L 1671-66

ACCESSION NR: AP5009680

ASSOCIATION: Katedra Fizjologii AM we Wroclawiu (Faculty of Physiology, AM);  
Katedra Telemechaniki i Automatyki Politechniki we Wroclawiu (Faculty of Tele-  
mechanics and Automation, Wroclaw Polytechnic Institute)

SUBMITTED: 11May64

ENCL: 00

SUB CODE: 1S

NO REF SOV: 000

OTHER: 003

Card

2/2 AP

ZEBROWSKI, L

POLAND / Virology. Viruses of Man and Animals. Plague Viruses of Birds. E-2

Abs Jour : Ref Zhur - Biologiya, No 22, 1958, No. 99133

Author : Zebrowski, Leon

Inst : Not given

Title : A Study of the Changes of Pathogenic Properties of the Virus of Pseudoplague in Birds. 1. The Changes of Pathogenic Properties in Natural Passing

Orig Pub : Roczn. nauk rolniczych., 1956, E67, No 4, 483-388 (sic)

Abstract : After 25 and 38 passages of the virus on chicks, changes in pathogenic properties were not discovered.

Card 1/1

ZEBROWSKI

POLAND / Virology. Viruses of Man and Animals. Plague Viruses  
of Birds.

E-2

Abs Jour : Ref Zhur - Biologiya, No 22, 1938, No. 99134

Author : Zebrowski, Leon

Inst : Not given

Title : A Study of the Changes of Pathogenic Properties  
of the Virus of Pseudoplague in Birds. (Newcastle's  
Disease). 2. The Influence of Metabolism of the  
Chick Embryos in the Virulence of the Virus of  
Pseudoplague in Birds

Orig Pub : Roczn. nauk rolniczych., 1957, E68, No 1, 39-47

Abstract : 25 passages in three different groups of chick  
embryos (15 in each group) were conducted. Into  
the first group were introduced 10,000 m. un. of  
penicillin, into the second - 0.25 mg. of chloromycetin,  
the third was kept as a control. The weight increase

Card 1/2

MAJEWSKA, Halina; ZEBROWSKI, Leon (Pulawy)

Attempts to obtain incomplete particles of the Newcastle disease virus. Rocz nauk roln wet 70 no.1/4:230 '60. (BEAI 10:9)

(Newcastle disease) (Viruses)

ZEBROWSKI, Leon

A micro-method of titrating viruses and a supravital indicator of cell infection by viruses. Acta microbiol. polon. 11 no.3:181-204 '62.

1. From the Laboratory of General Virology, Institute of Veterinary Research, Pulawy, Poland.

(POLIOVIRUS)	(VACCINIA VIRUS)	(TISSUE CULTURE)
(VIRUS CULTIVATION)	(STAINS AND STAINING)	

ZEBROWSKI, Leon; MAJEWSKA, Halina

Investigations on the variability of the pathogenicity of the Newcastle disease virus. III. Influence of specific antibodies. Acta microbiol. pol. 12 no.2:91-96 '63.

1. From the Laboratory of General Virology, Institute of Veterinary Research, Pulawy, Poland.

(NEWCASTLE DISEASE VIRUS)

(ANTIBODIES)



ZEBROWSKI, Leon (Pulawy)

Attempts to obtain a Newcastle disease serum by the hyperimmunization  
of sheep. Rocznik wet 70 no.1/4:234-235 '60.

(EEAI 10:9)

(Newcastle disease) (Serum) (Immunity)  
(Sheep)

SZPARKOWSKI, Zygmunt; ZEBROWSKI, Ludwik

Automation of the batch of rotary kilns. Przem chem 39 no.11:  
669-672 '60.

1. Katedra Telemechaniki i Automatyki, Politechnika, Wroclaw

POLAND

ZEBROWSKI, Kazimierz, PZLZ [Panstwowy Zaklad Leczenia Zwierzat, State Animal Hospital] in Kleczew

"Surgical Treatment of Invaginated Small Intestine in a Cow."

Warsaw-Lublin, Medycyna Weterynaryjna, Vol 19, No 5, May 63, pp 247-248.

Abstract: Author reports a successful operation on a cow with an invaginated small intestine, describing in detail the symptoms, diagnosis, operational procedure, and post-operative treatment. The cow showed full recovery and gave birth on schedule. There are no references.

1/1

SOKOLOWSKI, Adam; ZEBROWSKI, Stanislaw; BUNSCH-WELKENS, Krystyna

A case of posttraumatic descending algodystrophy of the lower extremity.  
Polski tygod. lek. 16 no.36:1406-1408 4 S '61.

1. Z Instytutu Reumatologicznego, dyrektor: prof. dr nauk m. E. Reicher;  
Oddział w Krakowie; kierownik: prof. dr A. Sokolowski.

(LEG dis) (AUTONOMIC NERVOUS SYSTEM dis)

STEFANKO, Stanislaw; ZEBROWSKI, Stanislaw

Two cases of angioma racemosum of the brain (telangiectasis type).  
Neur &c. polska 8 no.2:225-232 Mar-Apr '58.

1. Z Kliniki Chorob nrewowych A.M. w Krakowie. Kierownik: prof. dr  
Wl. Jakimowicz.

(BRAIN NEOPLASMS, pathol.

histopathol. of angioma racemosum, case reports (Pol))

(ANGIOMA, pathol.

racemosum of brain case reports (Pol))

ZEBROWSKI S.

Mozolewski E., and Zebrowski S., Klin. Chorob. Gardla, Nosa i Uszu Akad. med. w Gdansk. Przypadek promienicy przestrzeni przygardlowej z objawami zaburzen osrodkowego ukladu nerwowego A case of actinomycosis of the peripharyngeal region with nervous symptoms Otolaryng. polska 1951, 5/3 (232-239) Illus. 1

The patient showed trismus, exophthalmos of the right eye and paralysis of the left oculomotor nerve. The CSF showed an inflammatory reaction. On the 10th week of the disease a tumor was found at the right side of the nasopharynx. The clinical signs pointed to actinomycosis and this confirmed bacteriologically from the pus of an abscess on the right tonsil. The case was treated with penicillin, iodine and X-rays with complete success. No relapse had occurred 1½ years later. Bogdanowicz - Warsaw (XX, 11, 8)

SO: Excerpta Medica, Section VIII Vol. 5, No. 8

SA B64d

1906. Parallel Operation of L.F. and H.F. Transformers for Supply to Electro-Filters. S. P. Zehrowski. *Phys. Zeits. d. Sowjetunion*, 7.3, pp. 213-235, 1935. In German.—The electric field in an electro-filter for gas cleaning has to charge the dust particles and also attract these charged particles to the electrode. It is suggested that a h.f. voltage is more suitable for the former purpose, d.c. being used for the latter. Test results are given on an electro-filter in which these two voltages are simultaneously applied between the same pair of electrodes, the high frequency being obtained from a Tesla coil and the d.c. from a kenotron or a vibrating rectifier. R. O. T.

ASB-314 METALLURGICAL LITERATURE CLASSIFICATION

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	00
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TEST AND INSPECTION PROCESSES AND PROPERTIES INDEX

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

Determining the brittleness of molded plastics. R. Gitsche and W. Zelnowski. *Kunststoffe Plastische Massen Wiss. Tech.* 8, 33-7, 67-8, 68-70 (1938).—Various tests are reviewed and results for phenolic and urea resins given. Various fillers given. H. C. P. A.

ASTM-SLA METALLURGICAL LITERATURE CLASSIFICATION

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<p>2363. Fields and Charges About a Conductor. S. Zebrowsky and V. Popkoff. <i>Phys. Zeits. d. Sowjetunion</i>, 11. 6, pp. 667-668, 1957, in English. --A brief note on a paper by Hoover on this subject (see Abstract 1958 (1956)) in which the authors point out that the electrostatic collector method of measuring the electrostatic field is unsuitable if a unipolar space charge exists, and that the Kirkpatrick rotor method used by Hoover differs only insignificantly from this so that certain results obtained by him in connection with corona observations are misleading. E. O. T.</p>																																																			
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GOLDSZTAJN, Mieczyslaw; ZEBROWSKI, Stanislaw

On the problem of spinal muscular atrophy resembling progressive muscular dystrophy (Kugelberg-Welander's juvenile muscular atrophy).  
Neurol. neurochir. psychiat. pol. 12 no.5:669-673 '62.

1. Z Kliniki Neurologicznej AM w Krakowie Kierownik: prof. dr  
W. Jakimowicz.

(MUSCULAR ATROPHY)

(MUSCULAR DYSTROPHY)

GOLDSZTAJN, Mieczyslaw; ZEBROWSKI, Stanislaw

Spinal muscular atrophy resembling progressive muscular dystrophy  
(Atrophia musculorum juvenilis Kugelberg-Welander). Neurol  
neurochir psych 12 no.5:669-673 S-O '62.

1. Klinika Neurologiczna, Akademia Medyczna, Krakow. Kierownik:  
prof. dr W. Jakimowicz.

X

STEFANKO, Stanislaw; ZEBROWSKI, Stanislaw

The morphology of cerebral paragonimiasis. Acta medica polona 2  
no.2:111-122 '61.

1. The Neurological Clinic, Medical Academy, Cracow Director:  
Professor W.Jakimowicz, M.D.  
(DISTOMIASIS pathol) (BRAIN pathol)

ZEBROWSKI, T.

Comparative evaluation of Hallberg's and Ziehl-Neelsen's methods of staining of acid-fast bacteria. Med.dow.Mikrob. 2 no.2:252-253 1950. (CIML 20:6)

1. Summary of the report given at 10th Congress of the Polish Microbiological and Epidemiological Society held in Gdansk, Sept. 1949. (Zakopane.)

ZEBROWSKI, T.; HORODKO, W.

Studies on the toxicity of streptomycin. Polski tygod lek. 5  
no.31-32:1172-1173 7 Aug 50. (CIAM 20:5)

1. Of the Academical Sanatorium in Zakopane (Director--St.Jasin-  
ski,M.D.) and of the Clinic for Tuberculosis of the Lungs of Gdansk  
Medical Academy (Head--Prof.M.Telatycki,M.D.).

ZEBROWSKI, T.

Results of the treatment of pleural empyema with para-aminosalicylic acid (PAS-cilag) and with combined para-aminosalicylic acid and streptomycin. Gruzlica, Warszawa 18 no.3-4:380-391 July-Dec 50. (CIMI 20:7)

1. Of the Academy Sanatorium in Zakopane (Director--Stanislaw Jasinski M.D.) and of Clinic of Pulmonary Tuberculosis of Gdansk Medical Academy (Head--Prof. M. Telatycki, M.D.).

ZEBROWSKI, T.

NIEPOKOJCZYCKA U., JUCHNIEWICZ M., ZEBROWSKI T.

Wyniki skojarzonego leczenia gruźlicy plus kwasem paraaminosalicylowym i streptomycyna. [Results of combined therapy of pulmonary tuberculosis with para-aminosalicylic acid and streptomycin]  
Polski tygod. lek. 6:1-2 8 Jan 51 p. 8-11.

1. Of the Clinic of Tuberculosis (Head--Prof. H. Telatycki, M.D.) of Gdansk Medical Academy and of the Academic Sanatorium (Director--St. Jasinski, M.D.), Zakopana.  
CML Vol. 20, No. 10 Oct 1951



ZEBROWSKI, T.

The newest antituberculosis antibiotics. Polski tygod. lek 7 no. 16:  
480-485 21 Apr 1952. (CJML 22:4)

1. Of the Clinic of Tuberculosis (Head--Prof. M. Telatycki, M. D.) of  
Gdansk Medical Academy.

ZEBROWSKI, T.; HERBERT-ZEBROWSKA, H.

Properties of isonicotinic acid hydrazide, Polski tygod. lek. 7 no. 47:  
1574-1578; contd. 24 Nov 1952. (CINL 24:1)

1. Of the State Complex of Tuberculosis Sanatoria (Medical Vice-Director--  
Docent Jan Stopczyk, M.D.) in Otwock.

ZEBROWSKI, T.

"New Antituberculosis Drug." p. 396. (Problemy. Vol. 8, no. 6, 1952 Warszawa.)

SO: Monthly List of East European Accessions./Library of Congress, June 1954, Uncl.

ZEBROWSKI, T.; HERBERT-ZEBROWSKA, H.

Properties of isonicotinic acid hydrazide. Polski tygod. lek. 7 no.48:  
1612-1617;concl. 1 Dec 1953. (CJML 24:2)

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Properties of isonicotinic acid hydrazide; resistant strains of *Mycobacterium tuberculosis* during the treatment of pulmonary tuberculosis. Polski tygod. lek. 8 no.10:372-374 9 Mar 1953. (CIMI 24:5)

1. Of the Central Laboratory (Head--T. Zebrowski, M.D.) of the State Complex of Tuberculosis Sanatoriums (Medical Vice-Director--Docent J. Stopczyk, M.D.) in Otwock.

ZEBROWSKI, T.

"Some Results of Further Research Concerning the New Antituberculosis Drug." p. 387  
( Problemy, Vol. 9 no. 6 1953 Warszawa.)

Vol. 3, no. 6  
SO: Monthly List of East European Accessions./Library of Congress, June 1954, Uncl.

ZEBROWSKI, Tadeusz; TROJANOWSKI, Stanislaw; ZEBROWSKI, Leon; PACZKOWSKI,  
Alfred; PIENIAZEK, Janina; PLEWIK, Wanda; BOROWIECKA, Anna

Early results of isonicotinic acid hydrazide of the most severe  
forms of pulmonary tuberculosis. Polski tygod. lek. 9 no.15:449-  
454 12 Apr 54.

1. Z Panstwowego Zespolu Sanatoriow Przeciwgruzliczych w Otwocku;  
wicedyrektor lekarski prof. dr med. J.Stopczyk. z Centralnego  
Laboratorium Zespolu; kierownik dr med. L.Zebrowski i z Centralnej  
Pracowni Radiologicznej Zespolu, kierownik: dr med. St.Trojanowski.  
(TUBERCULOSIS, PULMONARY, therapy,  
isoniazid)  
(NICOTINIC ACID ISOMERS, therapeutic use,  
isoniazid in pulm. tuberc.)

ZEBROWSKI, Tadeusz; PIENIAZEK, Janina; BOROWIECKA, Anna

Phenomenon of extinction and resistance of *Mycobacterium tuberculosis* to isonicotinic acid hydrazide. *Gruzlica* 22 no.3:173-177 Wr '54.

1. Z Centralnego Laboratorium Panstw. Zesp. Sanat. Przeciwgruzliczych w Otwocku. Kierownik: dr med. T. Zehrowski.

(MYCOBACTERIUM TUBERCULOSIS, effect of drugs on,  
\*isoniazid, resist. & extinction of resist.)

(NICOTINIC ACID ISOMERS, effects,  
\*isoniazid, on *M. tuberc.*, resist. & extinction of resist.)



ZEBROWSKI, Tadeusz; PIENIAZEK, Janina; BOROWIECKA, Anna; ZAREMBA, Jarusz

Topographical differentiation of hydrazide resistance of the  
tubercle bacilli. Gruslica 22 no.9:605-610 Sept 54.

1. Z Centralnego Laboratorium Panstwowego Zespolu Sanatoriow  
Przeciww-gruzliczych w Otwocku. Kierownik: dr. Tadeusz Zebrowski  
(MYCOBACTERIUM TUBERCULOSIS, effect of drugs on  
isoniazid resist., topographical differentiation)  
(NICOTINIC ACID ISOMERS, effects  
isoniazid on M. tuberc.)

ZEBROWSKI, Tadeusz; PIENIAZEK, Janina; BOROWIECKA, Anna; WOJCIK, Teresa;  
JEDRUSZEK, Jerzy.

Practical value of repeated determination of isoniazid resistance of the tubercle bacillus. Polski tygod.lek. 10 no.10:293-297 7 Mar 55.

1. Z Centralnego Laboratorium Panstw. Zespolu Sanatoriow Przeciw-grunzelicznych w Otwocku; kierownik Laboratorium: dr med. Tadeusz Zebrowski. Otwock, ul. Reymonta 53 m. 5.

(MYCOBACTERIUM TUBERCULOSIS, effect of drugs on, isoniazid resist., value of repeated determ.)

(NICOTINIC ACID ISOMERS, effects, isoniazid on M. tuberc., resist., value of repeated determ.)

ZEBROWSKI, Tadeusz; PIENIAZEK, Janina

Examination of properties and efficacy of antituberculous drugs.  
Polski tygod.lek. 10 no.11:335-338 14 Mar 55.

1. Z Centralnego Laboratorium Panstwowego Zespolu Sanatoriow  
Przeciwegruzlicznych w Otwocku; kierownik: dr med. T.Zebrowski;  
wicedyrektor lekarski Zespolu: prof. dr med. J.Stopczykh. Otwock,  
ul. Reymonta 53. m. 5.

• (TUBERCULOSIS, therapy,  
drugs efficacy exam.)  
(DRUGS,  
antituberculous, exam. of efficacy)

ZEBROWSKI, Tadeusz; PIENIAZEK, Janina; BOROWIECKA, Anna

Comparative investigations on the antituberculous properties of isonicotinic acid hydrazid, sodium salts of para-aminosalicylic acid and bromine derivatives of salicylohydroxamic acid. Polski tygod.lek. 10 no.17:537-539 25 Apr 55.

1. Z Centralnego Laboratorium Państwowego Zespołu Sanatoriów Przeciwgruzliczych w Otwocku; kierownik Laboratorium: dr med. T. Zebrowski. Otwock, Reymonta 53 m. 5.

(NICOTINIC ACID ISOMERS, ther. use,

isoniazid in tuberc., comparative evaluation)

(PARA-AMINOSALICYLIC ACID, ther. use,

tuberc., comparative evaluation)

(SALICYLIC ACID, derivatives,

m-aminosalicylic acid & salicylohydroxamic acid, ther. of tuberc., comparative evaluation)

ZEBROWSKI, Tadeusz; PIENIAZEK, Janina; BOROWIECKZ, Anna; ZAREMBA, Janusz

Investigations on virulence of *Mycobacterium tuberculosis* resistant to isonicotinic acid hydrazide. Gruzlica 23 no.5:297-304 My '55.

1. Z Centralnego Laboratorium Panstwowego Zespoly Sanatoriow Przeciwgruzliczych w Otwocku Kierownik: dr T. Zebrowski. Dyrektor: Zespoly: dr W. Zajackowski, Otwock, Reymonta 53 m. 5.

(NICOTINIC ACID ISOMERS, effects,

isoniazid, on *M. tuberc.*, virulence of resist. strains)

(MYCOBACTERIUM TUBERCULOSIS, effects of drugs on

isoniazid, virulence of resist. strains.)

ZEBROWSKI, Tadeusz.

Observations on immunizing properties of saprophytic acid-fast bacilli; preliminary communication, Gruslica 23 no.9:609-614 Sep. 55.

1. Z Centralnego Laboratorium Panstwowego Zespolu Sanatoriow. Przeciwgrusliczych w Otwocku. Kierownik Laboratorium: dr. med. T.Zebrowski. Dyrektor Zespolu: dr. med. W.Zajaczkowski. Otwock, Raymonta 53 n. 5.

(TUBERCULOSIS, immunology,  
immunizing properties of saprophytic acid-fast bacilli  
in guinea pigs)

(BACILLUS,  
saprophytic acid-fast, immun. properties in tuberc.  
in guinea pigs)

ZEBROWSKI, T.

POLAND/Pharmacology and Toxicology - Chemotherapeutic Preparations. Antituberculous Drugs.

v-8

Abs Jour : Ref Zhur - Biol., No 21, 1956, 98594

Author : Zebrowski, Tadeusz; Borowiacka, Anna, Pieniazek, Janina

Inst : -

Title : Multiple Investigations of Tuberculosis Bacteria Resistance and Their Practical Significance.

Orig Pub : Polski tygod. lekar., 1956, 11, No 42, 1790-1793

Abstract : Earlier the authors demonstrated that tuberculosis bacteria (TB), in repeated isolations from the same patient, showed unequal resistance to antibiotics depending on the place from which they have been sifted out. In the present work, TB, isolated from 59 patients receiving streptomycin (I), were investigated on their resistance to I. In 16 patients, 2 investigations each were done; in 16, 3 each; in 18-4 each; and in 7-5 each; all together, 191 investigations. TB which grew in Petranyani's medium

Card 1/2

- 32 -

ZEBROWSKI, Tadeusz; PIENIAZEK, Janina; BOROWIECKA, Anne; NAWROT, Augustyn;  
BARTNICKA, Janina

Late results of the treatment of acute pulmonary tuberculosis in guinea pigs with isonicotinic acid hydrazide administered once every one and three days. Gruzlica 24 no.6:455-459 June 56.

1. Z Centralnego Laboratorium Panstwowego Zespolu Sanatorium Przeciugruzliczych w Otwocku, Kierownik Laboratorium: dr. med. T. Zebrowski, Dyrektor Zespolu: dr. med. W. Zajaczkowski, Otwock, ul. Reymonta 53 m 5.

(TUBERCULOSIS, PULMONARY, experimental,

eff. of isoniazid, admin. every one & three days (Pol))

(ISONIAZID, effects,

on exper. pulm. tuberc., admin. every one & three days (Pol))



ZEBROWSKI, Tadeusz

Case of giant cyst-like cavities following isonicotinic acid hydrazide therapy; 3-year observations. Gruzlica 24 no.6:489-494 June 56.

1. Z Panstw. Zespolu Sanatoriow Przeciwgruzliczych w Otwocku  
Dyrektor Zespolu: dr. med. W. Zajaczkowski, Otwock, ul. Reymonta  
53 m. 5.

(TUBERCULOSIS, PULMONARY, pathology,  
cavitation, giant, after isoniazid ther. (Pol))

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ZEAROWSKI

APPROVED FOR RELEASE: 03/15/2001

CIA-RDP86-00513R001964210017-0"

ZEBROWSKI, Tadeusz; HERBERT-ZEBROWSKA, Ealina; NAWROT, Augustyn

~~Simple semi-micro method in determination of blood sugar.~~  
Polski tygod. lek. 12 no.10:359-361 4 Mar 57.

1. (Z Centralnego Laboratorium Panstw. Zespolu Sanat.  
Przeciwegruzl. w Otwocku; kierownik dr. med. T. Zebrowski;  
dyrektor Zespolu: dr. W. Zajaczkowski).  
(BLOOD SUGAR, determ.  
simple semi-micro method (Pol))

ZEBROWSKI, Tadeusz;BOROWIECKA, Anna;PIENIAZEK, Janina.

Results of repeated simultaneous studies on the resistance of Mycobacterium tuberculosis to streptomycin and isoniazid. Polski tygod. lek. 12 no.33:1269-1273 12 Aug 57.

1. ( Z Centralnego Laboratorium Panstwowego Zespolu Sanatoriow Przeciwegrzulicznych w Otwocku; kierownik laboratorium: dr. med. T. Zebrowski; dyrektor Zespolu: dr. W. Zajaczkowski)  
(TUBERCULOSIS, therapy.  
isoniazid & streptomycin, resist. tests (Pol))

ZEBROWSKI, T.  
ZEBROWSKI, Tadeusz; PIENIAZEK, Janina; TROJANOWSKI, Stanislaw; BOROWIECKA, Anna

Experimental studies of anti-tuberculous effect of phthivaside. Polski  
tygod. lek. 12 no.36:1390-1393 2 Sept 57.

1. Z Centr. Labor. Panstw. Zesp. San.-Epid. w Otwocku; kier. Labor.: dr  
med. Tadeusz Zebrowski; dyrektor zespolu: dr W. Zajaczkowski. Adres:  
Otwock, ul. Reymonta 53 m. 5.

(ISONIAZID, rel. cpds.

N-(4-hydroxy-3-methoxy) benzal isonicotinic acid hydrazide,  
tuberculostatic eff. in vitro (Pol))

(MYCOBACTERIUM TUBERCULOSIS, eff. of drugs on  
same)

EXCERPTA MEDICA Sec 4 Vol 12/3 Med. Micro. Mar 59

952. THE OPTIMUM OBSERVATION TIME OF DIAGNOSTIC CULTURES AS TO THE PRESENCE OF ACIDO-RESISTANT BACILLI ON THE PETRAGNANI'S MEDIUM WITH ASPARAGINE (ANALYSIS OF 4000 TESTS) -  
Optymalny okres obserwacji posiewów rozpoznawczych na obecność prątków kwasoodpornych na pożywce Petragnani'ego z asparagina (analiza 4000 prób)  
- Żebrowski T. Centr. Lab. Państwowego Zespołu Sanat. Przeciwgruźliczych. Otwock - POL. TYG. LEK. 1957, 12/41 (1575-1576) Tables 4  
It was shown that the culture tubes should be kept in a thermostat at least for 12-14 weeks and supervised at weekly intervals.

ZEBROWSKI, Tadeusz; MALINOWSKA, Bozena; EINSZPORN, Teresa

Use of rubber stoppers in closing test tubes for the cultivation of tubercle bacilli on Loewenstein-Jensen medium. Gruzlica 29 no.5:469-479 My '61.

1. Z Centralnego Laboratorium Sanatoriow Przeciwegruzielczych w Otwocku przy Sanatorium im. F. Dzierzynskiego Kierownik Laboratorium: dr med. T. Zebrowski.

(MYCOBACTERIUM TUBERCULOSIS culture)



ZEBROWSKI, Tadeusz; MALINOWSKA, Bozena; SZCZURKIEWICZ, Wladyslaw;  
DRYZDZYK, Edward

Drug-resistance of tubercle bacilli cultured from tissue samples  
taken during surgery of patients with osteoarticular tubercu-  
losis. Gruzlica 31 no.1:19-24 '63.

1. Z Centralnego Laboratorium Sanatoriow Przeciwgruzliczych w  
Otwocku Kierownik: dr med. T. Zebrowski Z Sanatorium Gruzlicy  
kostno-stawowej im. J. Krasickiego w Otwocku Dyrektor: dr med.  
J. Sowinski.

(TUBERCULOSIS, OSTEOARTICULAR)  
(MYCOBACTERIUM TUBERCULOSIS)  
(DRUG RESISTANCE, MICROBIAL)  
(STREPTOMYCIN) (ISONIAZID)  
(AMINOSALICYLIC ACID)

ZEBROWSKI, Tadeusz; MALINOWSKA, Bozena; EINSZPORN, Teresa

Multiple single-stage determinations of isoniazid (INH) resistance of  
tubercle bacilli. Gruzlica 29 no.12:1003-1007 D '61.

1. Z Centralnego Laboratorium Sanatoriow Przeciwgruzliczych w Otwocku  
przy Sanatorium im. F. Dzierzynskiego Kierownik Laboratorium: dr med.  
T. Zebrowski.

(MYCOBACTERIUM TUBERCULOSIS pharmacol)  
(ISONIAZID pharmacol)

SOWINSKI, Jerzy; ZEBROWSKI, Tadeusz; PIOTROWSKI, Andrzej

Pathological and clinical aspects of osteoarticular tuberculosis during the era of antibacterial therapy. I. Results of clinical observations. Gruzlica 29 no.6:513-522. Je '61.

1. Z Sanatorium Gruzlicy Kostno-Stawowej im. J. Krasickiego w Otwocku  
Dyrektor: dr med. J. Sowinski.

(TUBERCULOSIS OSTEOARTICULAR ther)  
(ANTITUBERCULAR AGENTS ther)

ZEBROWSKI, Tadeusz; PIOTROWSKI, Andrzej; SOWINSKI, Jerzy

Pathological and clinical aspects of osteoarticular tuberculosis during the era of antibacterial therapy. II. Analysis of results in bacteriological studies. Gruzlica 29 no.6:523-532 Ja '61.

1. Z Centralnego Laboratorium Sanatoriow Przeciwgruzliczych w Otwocku przy Sanatorium im. F. Dzierzynskiego Kierownik Laboratorium, dr med. T. Zebrowski Z Centralnej Pracowni Anatomopatologicznej Sanatoriow Przeciwgruzliczych w Otwocku przy Sanatorium im. F. Dzierzynskiego w Otwocku Kierownik Pracowni: dr med. A. Piotrowski Z Sanatorium im. J. Krasickiego w Otwocku Dyrektor: dr med. J. Sowinski.

(TUBERCULOSIS OSTEOARTICULAR microbiol)

PIOTROWSKI, Andrzej; ZEBROWSKI, Tadeusz; SOWINSKI, Jerzy

Pathological and clinical aspects of osteoarticular tuberculosis during the era of antibacterial therapy. III. Results of patho-anatomical studies. Gruzlica 29 no.6:533-537 Je '61.

1. Z Centralnej Pracowni Anatomopatologicznej Sanatoriów Przeciwgruzliczych w Otwocku przy Sanatorium im. F. Dzierzynskiego w Otwocku Kierownik Pracowni: dr med. A. Piotrowski Z Centralnego Laboratorium Sanatoriów Przeciwgruzliczych w Otwocku przy Sanatorium im. F. Dzierzynskiego w Otwocku Kierownik Laboratorium: dr med. T. Zebrowski Z Sanatorium Gruzlicy Kostno-Stawowej im. J. Krasickiego w Otwocku Dyrektor: dr med. J. Sowinski.

(TUBERCULOSIS OSTEOARTICULAR pathol)

ZEBROWSKI, Z.

Influence of the amount of feed on the meat gained by cattle. p. 62. (NOWE ROLNICTWO  
Vol. 2, no. 10, Oct. 1953)

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

ZEBROWSKI, Z.

"Planning the winter supply of fodder for swine." p. 61 (Howe Rolnictwo, Vol. 2,  
no. 8, Aug. 1953. Warszawa.)

SO: Monthly List of East European Accessions, Vol. 3, No. 2, Library of Congress,  
Feb. 1954, Uncl.

ZEBROWSKI, Z.

"Breeding swine of an early spring litter." p. 22  
(Plon, Vol 4 No 4 Apr 53 Warszawa)

SO: Monthly List of East European Accessions, Vol 2 No 2 Library of Congress Sept 53 Uncl



GRUSZEC'KI, Ludwik; ZEBRYK, Czeslaw; SADKIEWICZ, Adam

A case of diabetic polyneuropathy. Polski tygod. lek. 16 no.39:  
1501-1503 25 S '61.

1. Z Oddzialu Chorob Wewnetrznych Szpitala Marynarki Wojennej w  
Gdansku.

(DIABETES MELLITUS compl)  
(POLYNEURITIS etiol)

GRUSZECKI, Ludwik; SADKIEWICZ, Adam; ZEBRYK, Czeslaw

Preoperative preparation of diabetic patients. Pol. tyg. lek.  
19 no.11:393-395 9 Mr '64.

1. Z Oddzialu Wewnetrznego 7 Szpitala Marynarki Wojennej.

GRUSZECKI, Ludwik; ~~ZEBRYK~~, Czeslaw

Cold allergy with cryoglobulinemia. Pol. tyg. lek. 19 no.31:  
1201-1202 3 Ag'64

1. Z Oddzialu Chorob Wewnetrznych Szpitala Marynarki Wojennej w  
Gdansk-Oliwie; ordynator: dr. med. L. Gruszecki.

PIELOWSKI, Jan; ZEBRYK, Czesław

A case of twofold thallium poisoning. Polski tygod. lek. 14 no.39:  
1754-1756 28 Sept 59.

1. Z Oddziału Neurologicznego Szpitala Mar. Woj.; ordynator: dr med.  
L. Gruszecki).  
(THALLIUM, toxicol.)